

INFORMATION DISCLOSURE STATEMENT PTO-1449	ATTY. DOCKET NO.	SERIAL NO.
	44368-0005 C1	10/737,245
	APPLICANT Palani Balu	
	FILING DATE 12/15/2003	GROUP 1656

/CMK/	Patel, et al., "Activation of two discrete signaling pathways by erythropoietin", J. biol. chem., 267:21300-21302, (1992)
*	Pietta and Marshall, "Amide Protection and Amide supports in solid-phase peptide synthesis", Chem. Comm., 650
/CMK/	Quelle, et al., Interleukin 3, Granulocyte Macrophage Colony-stimulating Factor, and Transfected Erythropoietin receptors mediate tyrosine phosphorylation of a common cytosolic protein (pp 100) in FDC-ER Cells", J. Biol. Chem., 267:17055-17060, (1992)
*	Quelle, et al., "Proliferative action of erythropoietin is associated with rapid protein tyrosine phosphorylation in responsive B6SUt.EP", J. Biol. Chem., 266:609-614, (1991)
*	Sakaguchi, et al., "The Expression of Functional Erythropoietin receptors on an Interleukin-3 dependent Cell line", Biochem. biophys. Res. Commun., 146:7-12, (1987)
*	Sasaki, et al., "Carbohydrate Structure of Erythropoietin expressed in Chinese hamster ovary cells by a human erythropoietin cDNA", J. Biol. Chem., 262:12059-12076, 1987
*	Sawyer, et al., "Identification of the receptor for erythropoietin by cross-linking to friend virus-infected erythroid cells", Proc. Natl. Acad. Sci. USA, 84:3690-3694, 1987
*	Sawyer, et al., "Binding and receptor-mediated endocytosis of erythropoietin in friend virus-infected erythroid cells", J. Biol. Chem., 262:5554-5562, 1987
*	Schwartz, et al., "Severe Anemia as a manifestation of metastatic jugular paraganglioma", Arch. Otolaryngol. 109:269-272, 1983
CMK 7/28/08	Stewart, et al., solid Phase peptide synthesis pierce chemical co., Rockford, III, Table of Contents (1984)
*	Todokoro, et al., "Specific binding of erythropoietin to its receptor on responsive mouse erythroleukemic cells", Proc. Natl. Acad. Sci. USA, 84:4126-4130, 1988
*	Udupa, et al., "Erythropoiesis in the aged mouse", J. Lab.Clin. Med., 103:581-588, 1984
*	Vedovato, et al., "Erythropoietin levels in heterozygous beta-thalassemia", Acta. Haematol., 71:211-213, 1984
*	Vichinsky, et al., "Inadequate erythroid response to hypoxia in cystic fibrosis", J. Pediatric., 105:15-21, 1984
CMK 7/28/08	Weinstein, et al., Peptide backbone modifications: A structure-activity analysis of peptides containing amide bond surrogates, conformational constraints, and related modifications, Chemistry & Biochemistry of amino Acids, Peptides and Proteins Marcel-Dekker: New York, 7:267 (1983)
*	Wells, et al., "Hormone Mimicry", Science, 273:449-450, (1996)
*	Willhuhn, et al., "JAK2 associates with the erythropoietin receptor and is tyrosine phosphorylated and activated following stimulation with Erythropoietin", Cell, 74:227-236, (1993)
*	Worthington, et al., "Quantitation of Erythroid Differentiation in vitro using a sensitive colorimetric assay for Hemoglobin", Exp. Hematol., 15:85-92, 1987
↓	Wrighton, et al., "Small peptides as potent mimics of the protein hormone erythropoietin", Science, 458-464, (1996)
/CMK/	Wrighton, et al., "Increased Potency of an erythropoietin peptide mimetic through covalent dimerization", Nature Biotechnology, 15:1261-1265, (1997)

EXAMINER

/Chih-Min Kam/

DATE CONSIDERED

11/07/2007